

3rd International Conference on Mathematical, Engineering and Management Sciences  
 Organized by Visvesvaraya National Institute of Technology (VNIT) Nagpur, India in collaboration with  
 Malaviya National Institute of Technology (MNIT) Jaipur, India and Government Polytechnic Sakoli, India;  
 on  
 January 27- 28, 2024 (Saturday and Sunday).  
 (Conference link: <https://conferences.ramartipublishers.com/ICMEMS3/registration.php>)

## CONFERENCE SCHEDULE

<b>Day 1: Opening Day, January 27, 2024 (Saturday)</b>	<b>Day 2: Closing Day January 28, 2024 (Sunday)</b>
Session 1: Opening Ceremony 08:45 AM - 09:00 AM (IST) Welcome Address	Session 6: Plenary Session 09:00 AM – 09:45 AM (IST) Invited Keynote Speaker by <b><u>Dr. Zuraida Binti Abal Abas</u></b> , Head of Research Group (OPTIMAS), Universiti Teknikal Malaysia
Session 2: Plenary Session 09:00 AM – 10:30 AM (IST) Invited Keynote Speaker by <b><u>Prof. Dr. Amarnath Banerjee</u></b> , Head Ind. & Sys. Engg., Wm Texas A&M University, USA & by <b><u>Prof. Dr. Narendra D. Londhe</u></b> , NIT Raipur, India	Session 7: Plenary Session 10:00 AM – 10:45 AM (IST) Invited Keynote Speaker by <b><u>Dr. Vinod Durge</u></b> , Management Consultant, India,
Session 3: Parallel Paper Presentations 10:30 AM – 12:30 PM (IST) <b><u>Tracks A and B</u></b>	Session 8: Parallel Paper Presentations 11:30 AM – 01:00 PM (IST) <b><u>Tracks E and F</u></b>
<b>Lunch Break</b> <b>01:00 PM - 02:00 PM (IST)</b>	
Session 4: Plenary Session 02:00 PM – 02:45 PM (IST) Invited Keynote Speaker by <b><u>Prof. Dr. Pradeep Kumar</u></b> , MIED, IIT Roorkee, Uttarakhand, India	Session 9: Parallel Paper Presentations 02:00 PM – 03:30 PM (IST) <b><u>Tracks G and H</u></b>
Session 5: Parallel Paper Presentations 03:00 PM – 05:00 PM (IST) <b><u>Tracks C and D</u></b>	Session 10: Valedictory Closing Ceremony & Best Paper Contributions 03:45 PM – 04:00 PM (IST)
WEBEX LINK-I: Meeting number: 2644 929 6542; Password: 1234 <a href="https://vnit.webex.com/vnit/j.php?MTID=m5e54848043ddf368b00215c5ea897786">https://vnit.webex.com/vnit/j.php?MTID=m5e54848043ddf368b00215c5ea897786</a>	

With best regards,

Dr. Dnyaneshwar J. Ghode  
 Convenor, 3rd-ICMEMS-2024  
 GP SAKOLI, MS, India

Dr. Pankaj Kumar Gupta  
 Convenor, 3rd-ICMEMS-2024  
 MNIT Jaipur, RJ, India.

Dr. Nitin Kumar Lautre  
 Convenor, 3rd-ICMEMS-2024  
 VNIT Nagpur, MS., India.

DAY-1: **TRACK - A** (Oral Presentation in 2 parallel Sessions): **1 of 2**

Date: January 27, 2024 (Saturday)

WEBEX LINK-I: Meeting number: 2644 929 6542; Password: 1234 <a href="https://vnit.webex.com/vnit/j.php?MTID=m5e54848043ddf368b00215c5ea897786">https://vnit.webex.com/vnit/j.php?MTID=m5e54848043ddf368b00215c5ea897786</a>			
<b>Day 1 (IST) Hrs.</b>	<b>Session Chair: Confidential</b>		
	<b>Chairman: Dr. P. V. Kane, VNIT Nagpur</b>		
	<b>Paper ID</b>	<b>Paper Title</b>	<b>Speaker</b>
10:30	2024-ICMEMS-110	APPLICATION OF THE DIRECT COMPUTATION METHOD FOR SOLVING A GENERAL FREDHOLM INTEGRO-DIFFERENTIAL EQUATIONS	ASIYA ANSARI
10:45	2024-ICMEMS-115	REVIEW OF ACOUSTIC METHODS TO DETECT ADULTERATION IN LIQUID FUEL	KANCHAN PRABHAKARRAO BELSARE
11:00	2024-ICMEMS-116	HEURISTICS OF FRACTIONAL CALCULUS	RAJESH KUMAR MAURYA
11:15	2024-ICMEMS-123	DESIGN AND ANALYSIS OF HELICAL SPRINGS FOR HIGH SPEED BCN WAGONS	ABHISEK MALLICK
11:30	2024-ICMEMS-126	STUDY OF GREYWATER HYDROPONIC FARMING PRODUCT	SAMEENA IZHAR ANSARI
11:45	2024-ICMEMS-127	AGRIPRENEURSHIP ECOSYSTEM IN INDIA PATRONIZED BY THE UNION GOVERNMENT: ACHIEVEMENTS, BOTTLENECKS & PRESCRIPTIVE REFORMS	N R N V GOWRIPATHI RAO
12:00	2024-ICMEMS-135	THE HYDROGEN INTERNAL COMBUSTION ENGINE: A TOOL TO COMBAT CARBON EMISSIONS	SUNDAY BAKO
12:15	CONCLUSION		
<b>12:30</b>	<b>End of TRACK-A</b>		
* → The presenter/speaker will be SINGLE. Slide presentations should not exceed 10 minutes. Any discussion after the presentation will be limited to 05 minutes. Speakers can check the link at least 30 minutes before the start of the day's schedule and during lunch hours.			

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DAY-1: **TRACK - B** (Oral Presentation in 2 parallel Sessions): **2 of 2**

Date: January 27, 2024 (Saturday)

WEBEX LINK-II: Meeting number: 2642 150 3746; Password: 1234 <a href="https://vnit.webex.com/vnit/j.php?MTID=m7a3e50c1105416cebd2115a7316680c6">https://vnit.webex.com/vnit/j.php?MTID=m7a3e50c1105416cebd2115a7316680c6</a>			
<b>Day 1 (IST) Hrs.</b>	<b>Session Chair: Confidential</b>		
	<b>Chairman: Dr. M. S. Kotambkar, VNIT Nagpur</b>		
	<b>Paper ID</b>	<b>Paper Title</b>	<b>Speaker</b>
10:30	2024-ICMEMS-136	UNDERSTANDING THE APPLICATIONS OF AGRITECH AND NLP: BRIDGING THE GAP	N KAVYA SHRUTHI
10:45	2024-ICMEMS-143	REVOLUTIONIZING HR: THE SYNERGY OF AI AND METAVERSE	ASHISH KUMAR SHARMA
11:00	2024-ICMEMS-152	COMPUTER-AIDED SOILLESSAGRICULTURE (CSA)	YASHDEEP P. NIMJE
11:15	2024-ICMEMS-156	APPLICATION OF INDUSTRIAL SYMBIOSIS FOR GREEN MANUFACTURING: A PROPOSED FRAMEWORK FOR DEVELOPING ECONOMY	MINHAJ AHEMAD REHMAN
11:30	2024-ICMEMS-157	ON THE PROJECTIVE FLATNESS OF A FINSLER SPACE WITH SPECIAL (A, B)-METRIC $F = A + B + B \tan^{-1} (B/A)$	SRUTHY ASHA BABY
11:45	2024-ICMEMS-159	SOME STUDIES ON CUTTING FORCE GENERATION IN MACHINING OF MG-CA1.0 ALLOY	KETAN ANANDRAO JAGTAP
12:00	2024-ICMEMS-161	FINITE ELEMENT AND MACHINE LEARNING APPROACH FOR THE STRUCTURAL CHARACTERISTICS OF LAMINATED COMPOSITE PLATE	AAKANKSHA AGRAWAL
12:15	CONCLUSION		
<b>12:30</b>	<b>End of TRACK-B</b>		
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DAY-1: **TRACK - C** (Oral Presentation in 2 parallel Sessions): **1 of 2**

Date: January 27, 2024 (Saturday)

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<b>Day 1 (IST) Hrs.</b>	<b>Session Chair: Confidential</b>		
	<b>Chairman: Dr. A. A. Thakre, VNIT Nagpur</b>		
	<b>Paper ID</b>	<b>Paper Title</b>	<b>Speaker</b>
03:00	2024-ICMEMS-164	EFFECT OF GRAIN SIZE VARIATION ON THE FIGURE OF MERIT OF FUNCTIONALLY GRADED ZNO BASED THERMOELECTRIC MATERIAL	SHARDUL KUMAR RAI
03:15	2024-ICMEMS-165	STUDY ON SEISMIC BEHAVIOR OF MULTISTOREY BUILDING WITH SHEAR WALL OPENING USING NON-LINEAR STATIC ANALYSIS	AMIT KUMAR
03:30	2024-ICMEMS-171	SOLUTE TRANSPORT MODELING WITH IMPACT OF SINUSOIDAL FORM OF INLET SOURCE AT BOUNDARY OF THE GEOLOGICAL FORMATION	PINTU DAS
03:45	2024-ICMEMS-172	MACHINE LEARNING AND METAHEURISTICS OPTIMIZATION FOR ENHANCING RESISTANCE SPOT WELDING QUALITY PREDICTION AND OPTIMIZATION	VINAYAK VASANT GURAV
04:00	2024-ICMEMS-173	EXPERIMENTAL INVESTIGATION OF HEAT TRANSFER PERFORMANCE USING GRAPHENE OXIDE-WATER NANOFLUID	RAVINDRA M. GUPTA
04:15	2024-ICMEMS-174	IMPROVING AIRCRAFT MAINTENANCE WITH THE APPLICATION OF MACHINE LEARNING TECHNIQUES	OM PRAKASH BOHREY
04:30	2024-ICMEMS-175	THE ECO-FRIENDLY SOLUTION FOR GREYWATER TREATMENT.	NIDHI GOSAVI
04:45	CONCLUSION		
<b>05:00</b>	<b>End of TRACK-C</b>		
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DAY-1: **TRACK - D** (Oral Presentation in 2 parallel Sessions): **2 of 2**

Date: January 27, 2024 (Saturday)

WEBEX LINK-II: Meeting number: 2642 150 3746; Password: 1234 <a href="https://vnit.webex.com/vnit/j.php?MTID=m7a3e50c1105416cebd2115a7316680c6">https://vnit.webex.com/vnit/j.php?MTID=m7a3e50c1105416cebd2115a7316680c6</a>			
<b>Day 1 (IST) Hrs.</b>	<b>Session Chair: Confidential</b>		
	<b>Chairman: Dr. V. M. Nistane, VNIT Nagpur</b>		
	<b>Paper ID</b>	<b>Paper Title</b>	<b>Speaker</b>
03:00	2024-ICMEMS-176	EXPERIMENTAL AND DEM STUDY OF FLOW BEHAVIOUR OF MICROCRYSTALLINE CELLULOSE POWDERS FROM A CONICAL SILO	SANTOSH KUMAR BARIK
03:15	2024-ICMEMS-177	ENSEMBLE STACKED MODEL WITH ATTENTION FOR INTELLIGENT FEATURE EXTRACTION IN NETWORK INTRUSION DETECTION	KAMATCHI K
03:30	2024-ICMEMS-178	UNLEASHING TOXICITY PREDICTION AND CNN-TRANSFORMER INTEGRATION FOR DRUG-TARGET INTERACTION PREDICTION	UMA E
03:45	2024-ICMEMS-179	SKELETON-BASED GAIT RECOGNITION USING INCEPTION-INSPIRED GRAPH CONVOLUTIONAL NETWORK	PRIYANKA D
04:00	2024-ICMEMS-180	MULTIMODAL EMOTION RECOGNITION AND SENTIMENT ANALYSIS USING MASKED ATTENTION	A V GEETHA
04:15	2024-ICMEMS-181	EVALUATING THE DEEP LEARNING MODELS PERFORMANCE FOR SEGMENTATION OF ORAL EPITHELIAL DYSPLASIA: A HISTOLOGICAL DATA-DRIVEN APPROACH	TAIBUR RAHMAN
04:30	2024-ICMEMS-182	CHALLENGES AND OPPORTUNITIES FOR THE CIRCULAR ECONOMY ADOPTIONS IN INDIA	RASHMI RANJAN MOHAPATRA
04:45	CONCLUSION		
<b>05:00</b>	<b>End of TRACK-D</b>		
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DAY-2: **TRACK - E** (Oral Presentation in 2 parallel Sessions): **1 of 2**

Date: January 28, 2024 (Sunday)

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<b>Day 2 (IST) Hrs.</b>	<b>Session Chair: Confidential</b>		
	<b>Chairman: Dr. A. A. Thakre, VNIT Nagpur</b>		
	<b>Paper ID</b>	<b>Paper Title</b>	<b>Speaker</b>
11:30	2024-ICMEMS-183	DETECTION OF PADDY CROP DISEASE USING CUSTOMIZED CONVOLUTIONAL NEURAL NETWORK WITH TRANSFER LEARNING	L LEO PRASANTH
11:45	2024-ICMEMS-187	A FINITE SOURCE QUEUEING SYSTEM WITH STATE-DEPENDENT PARAMETERS AND WITH BALKING	VASU VE
12:00	2024-ICMEMS-188	AN OPTIMAL ANALYSIS OF OF SEQ PERISHABLE INVENTORY MODEL WITH HYBRID ADVANCE PAYMENT UNDER INSTALLMENTS AND CARBON CAP & TAX POLICY	ANKUR SAURAV
12:15	2024-ICMEMS-189	TRANSPORTABLE VEHICLE PARKING MANAGEMENT SYSTEM (TVPMS) FOR MITIGATING VEHICLE CONGESTION	ANIRUDDHA BODHANKAR
12:30	2024-ICMEMS-193	CONDITIONING MONITORING OF ROLLING ELEMENT BEARINGS USING MACHINE LEARNING TECHNIQUES: A COMPARATIVE ANALYSIS	DEVENDRA SAHU
12:45	CONCLUSION		
<b>13:00</b>	<b>End of TRACK-E</b>		
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 VNIT Nagpur, MS., India.

DAY-2: **TRACK - F** (Oral Presentation in 2 parallel Sessions): **2 of 2**

Date: January 28, 2024 (Sunday)

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<b>Day 2 (IST) Hrs.</b>	<b>Session Chair: Confidential</b>		
	<b>Chairman: Dr. V. M. Nistane, VNIT Nagpur</b>		
	<b>Paper ID</b>	<b>Paper Title</b>	<b>Speaker</b>
11:30	2024-ICMEMS-194	FROM PIXELS TO STRESS: ENHANCING MACHINE COMPONENT ANALYSIS THROUGH DIGITAL PHOTOELASTICITY	RAMIT CHUGH
11:45	2024-ICMEMS-195	NICKEL BASED SUPERALLOYS AND IT'S APPLICATIONS – A REVIEW	SAURABH KUMAR SAHU
12:00	2024-ICMEMS-198	FERROFLUID: A SMART NANOFLUID FOR HEAT TRANSFER AUGMENTATION	JASWINDER SINGH MEHTA
12:15	2024-ICMEMS-201	COVIDIDNET: A DNN FOR AUTOMATIC IDENTIFICATION OF COVID PATIENTS FROM CHEST X-RAY AND CT-SCAN IMAGES	SANJIB SAHA
12:30	2024-ICMEMS-210	DILUTION, MICROSTRUCTURAL AND MECHANICAL PROPERTIES OF INCONEL 718 HARDFACED ON SS304 USING COLD METAL TRANSFER	GEJENDHIRAN S
12:45	CONCLUSION		
<b>13:00</b>	<b>End of TRACK-F</b>		
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DAY-2: **TRACK - G** (Oral Presentation in 2 parallel Sessions): **1 of 2**

Date: January 28, 2024 (Sunday)

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<b>Day 2 (IST) Hrs.</b>	<b>Session Chair: Confidential</b>		
	<b>Chairman: Dr. P. V. Kane, VNIT Nagpur</b>		
	<b>Paper ID</b>	<b>Paper Title</b>	<b>Speaker</b>
02:00	2024-ICMEMS-211	TOUCH-LESS ELEVATOR CONTROL VIA SMARTPHONE INTEGRATION	BODIGE SAI ALEKHYA
02:15	2024-ICMEMS-214	STABLE DIFFUSION EXCEL (CHITRACHAAYAN)	RUTTALA MANOHAR
02:30	2024-ICMEMS-217	IOT BASED SOLAR TRACKING SYSTEM	KALVAKUNTLA SAI SANTHOSHI
02:45	2024-ICMEMS-223	SMART HELMET FOR COAL MINERS	B.BHAVANA
03:00	2024-ICMEMS-225	CROP YIELD PREDICTION USING MACHINE LEARNING TECHNIQUES	ANUGU SHRESHNA
03:15	CONCLUSION		
<b>03:30</b>	<b>End of TRACK-G</b>		
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DAY-2: **TRACK - H** (Oral Presentation in 2 parallel Sessions): **2 of 2**

Date: January 28, 2024 (Sunday)

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<b>Day 2 (IST) Hrs.</b>	<b>Session Chair: Confidential</b>		
	<b>Chairman: Dr. M. S. Kotambkar, VNIT Nagpur</b>		
	<b>Paper ID</b>	<b>Paper Title</b>	<b>Speaker</b>
02:00	2024- ICMEMS-227	HUMAN COMPUTER INTERACTION BASED HEAD CONTROLLED MOUSE	LADINENI DIVIJA
02:15	2024- ICMEMS-230	MICROSTRIP PATCH ANTENNA ON MAGNETO- DIELECTRIC SUBSTRATE FOR WEARABLE APPLICATIONS	PRAGYAN JYOTI GOGOI
02:30	2024- ICMEMS-237	A REVIEW ON THE EFFECT OF THE PERCENTAGE WEIGHT OF REINFORCEMENT ON RESPONSE CHARACTERISTICS OF MMC	KASHIF SAIFI
02:45	2024- ICMEMS-239	SMART GAS LEAKAGE DETECTOR BOT	PATHURI JAYA MEGHANA
03:00	2024- ICMEMS-231	KRONECKER PRODUCT METHOD FOR MULTIPARAMETER EIGENVALUE PROBLEMS	SONGITA BORUAH
03:15	CONCLUSION		
<b>03:30</b>	<b>End of TRACK-H</b>		
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